



# Medical Radiography Technology

**Are you looking for a rewarding career in the medical field with high opportunity?**



Prince George



Diploma



2 years



September

Enroll in the CNC Medical Radiography Technology (MRAD) program and become a Medical Radiation Technologist in only 2 years.

Medical radiography includes imaging technologies such as x-ray, computed tomography, mammography, fluoroscopy, and interventional procedures.

Medical radiography is suited for people with a strong sense of responsibility and interest in other people's well-being. People who thrive in medical radiography are able to work well with both technology and people, including patients and other medical professionals, in sensitive, stressful situations.

For up-to-date information on fees, courses, and programs visit  
**cnc.bc.ca**



## What do I need?

- ⇒ High school graduation or equivalent
- ⇒ The following courses, completed with an average GPA of 3.0 ("B") with no grade lower than a "C+":
  - ➡ Anatomy and Physiology 12, or BIO 050, or equivalent
  - ➡ English Studies 12, or English First Peoples 12, or ENGL 050, or ENGL 051 or equivalent
  - ➡ Foundations of Math 12 or equivalent
  - ➡ Physics 12, or PHYS 050, or equivalent
- ⇒ English Language Proficiency Requirements: Candidates whose first language is not English must meet the English requirements and provide proof of English language proficiency through one of the following:
  - ➡ Test of English as a Foreign Language (TOEFL iBT) score of 88 with no section below 20, within the last two years; OR
  - ➡ International English Language Testing System- Academic (IELTS Academic) score of 6.5 overall with no band below 6.0, taken within the last two years; OR
  - ➡ Successful completion of six credits of post-secondary English studies at a recognized college or university in an English-speaking county.

See specific programs for more details on our website.

## Contact Future Student Services

P 250 561 5855 | E [futurestudent@cnc.bc.ca](mailto:futurestudent@cnc.bc.ca)